

Fig. 1

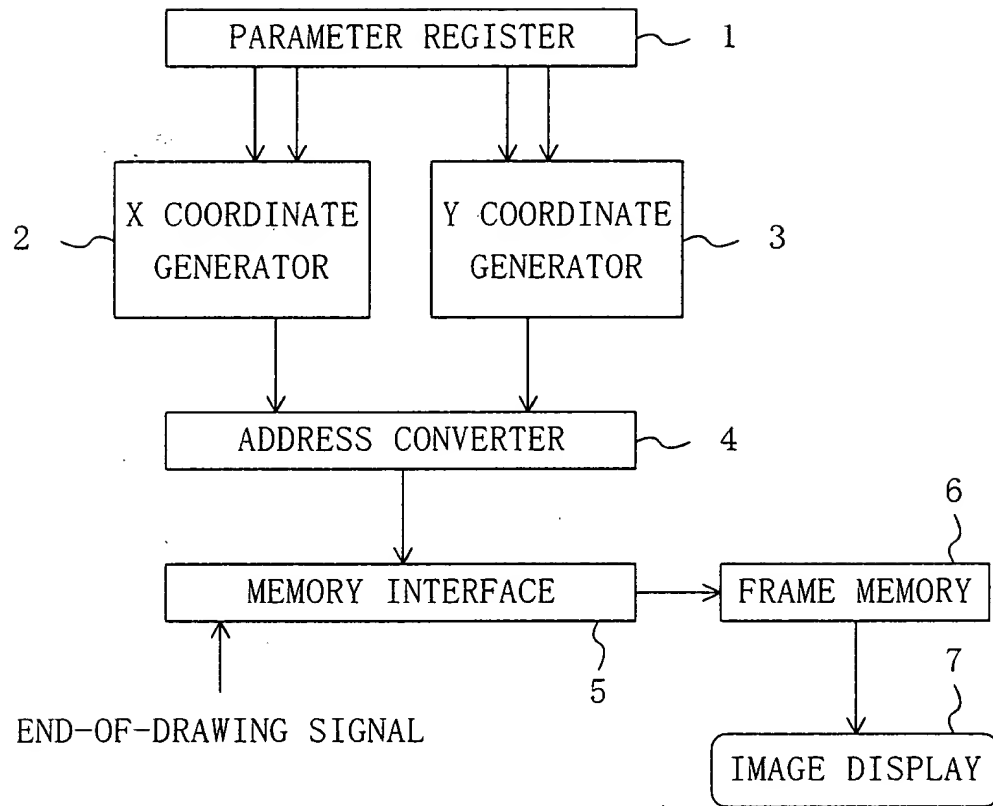


Fig. 2

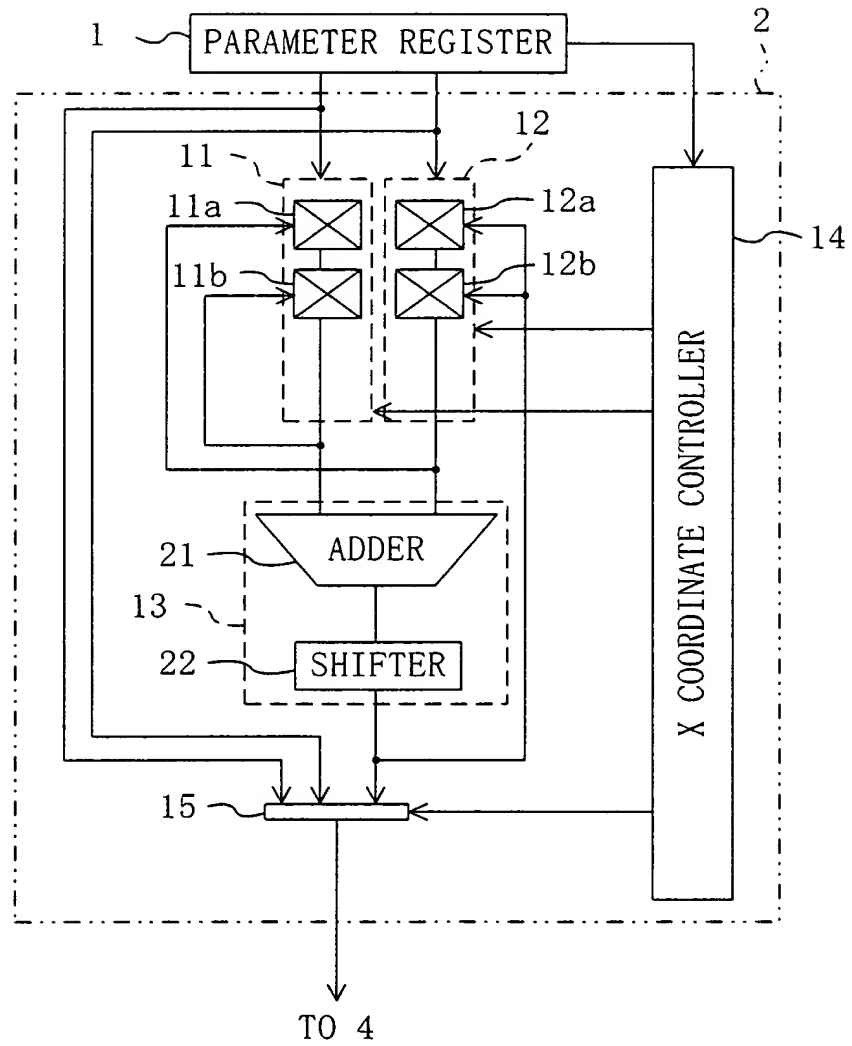


Fig. 3

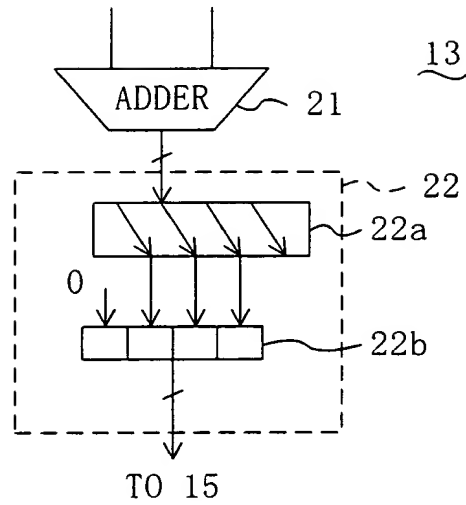


Fig. 4

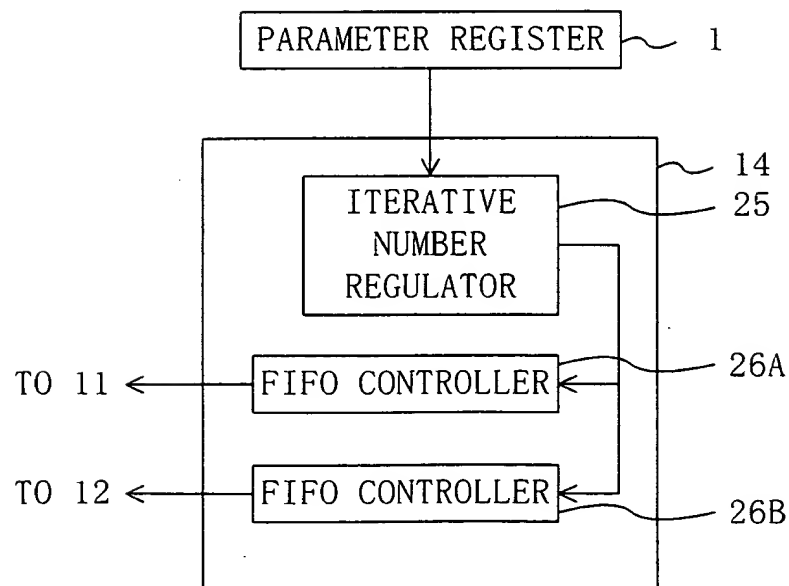


Fig. 5

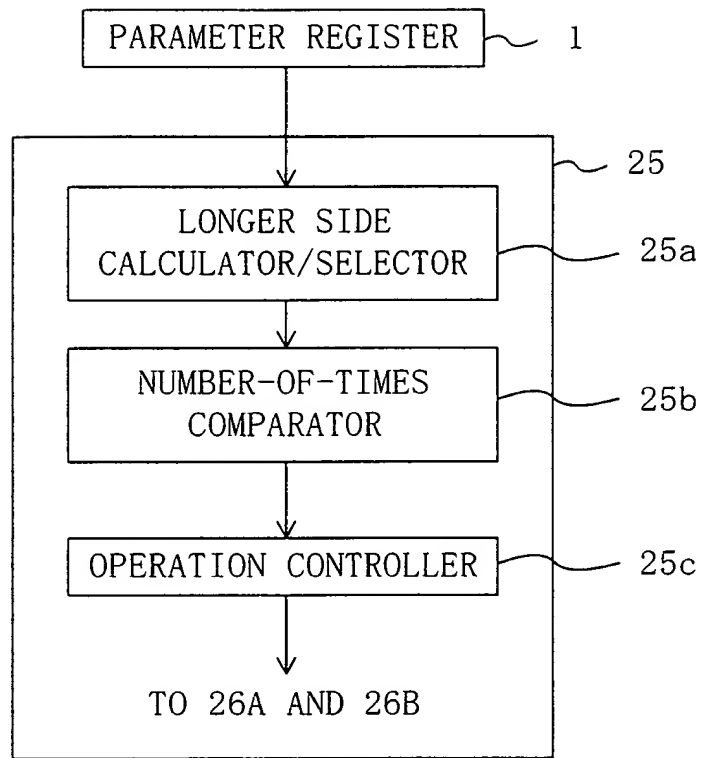


Fig. 6

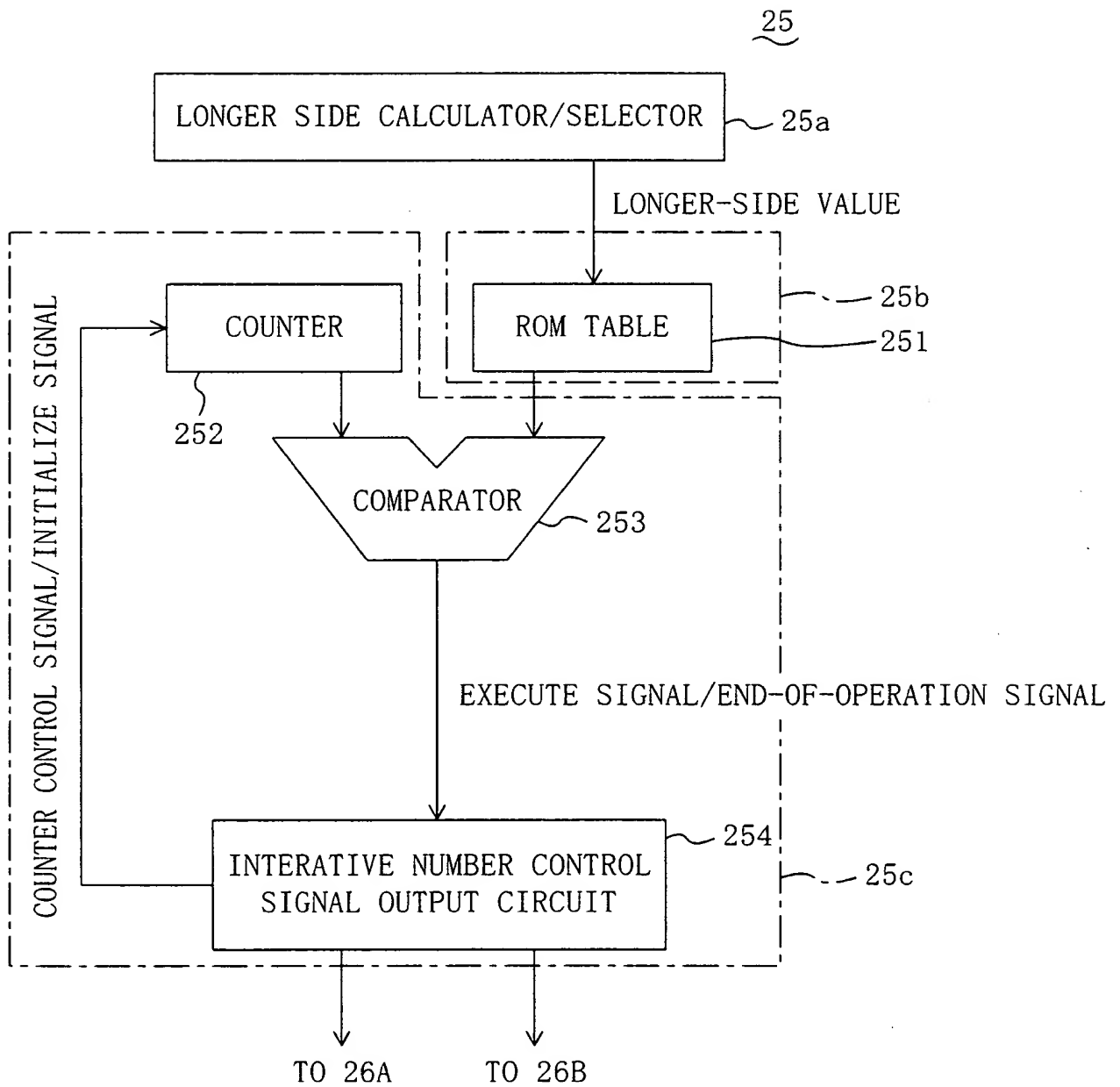


Fig. 7















id	n	START POINT	SECOND MIDPOINT	FIRST MIDPOINT	THIRD MIDPOINT	END POINT
0	3					
1	5					
2	9					
3	17					

Fig. 8(a)

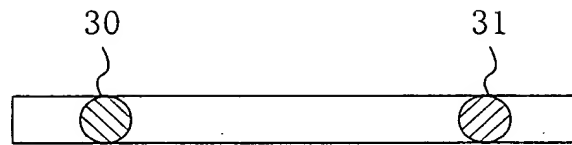


Fig. 8(b)

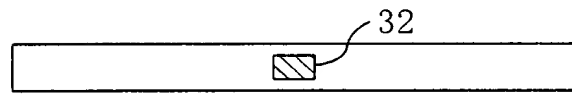


Fig. 8(c)



Fig. 8(d)

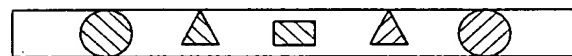


Fig. 9

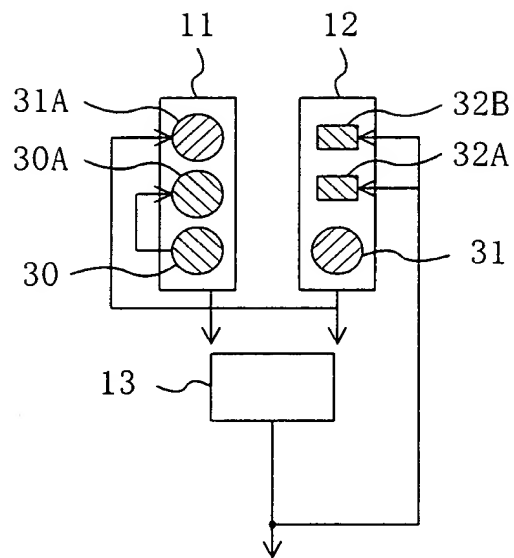


Fig. 10(a)

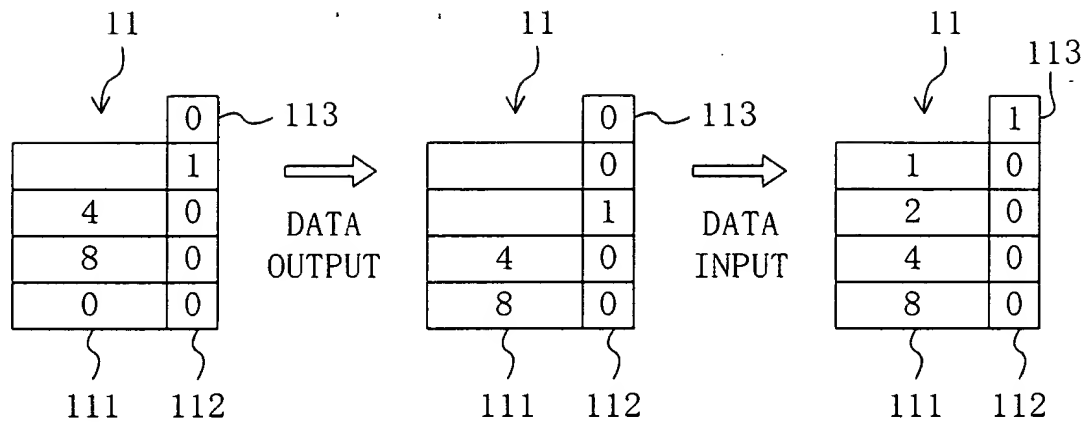


Fig. 10(b)

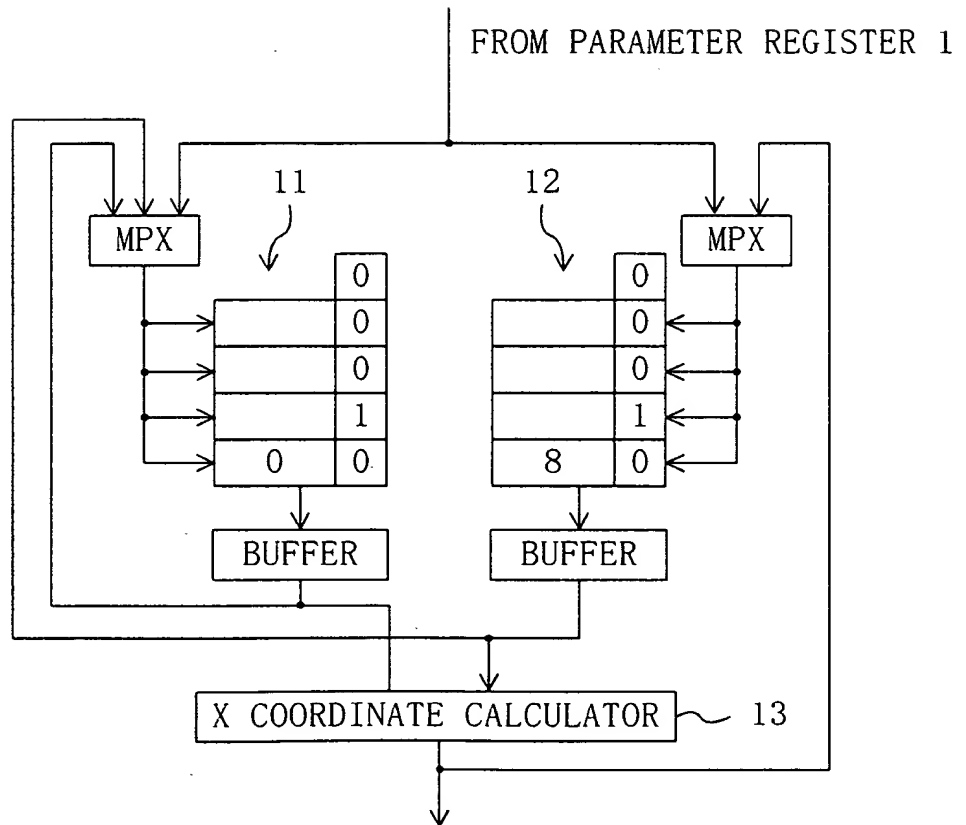


Fig. 11

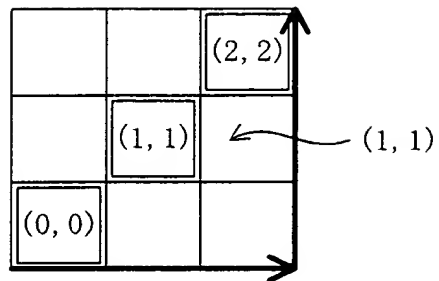


Fig. 12(a)

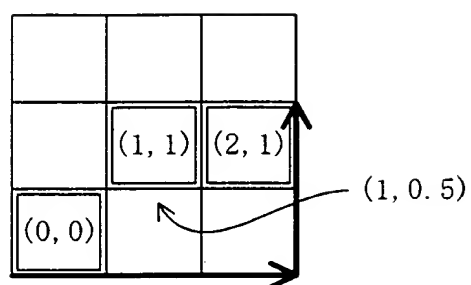


Fig. 12(b)

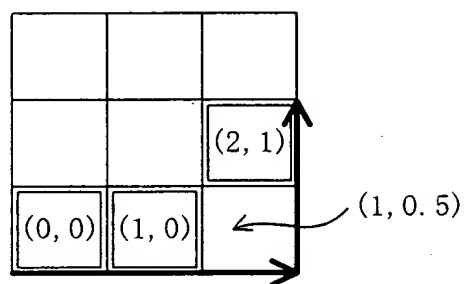


Fig. 13 (a)

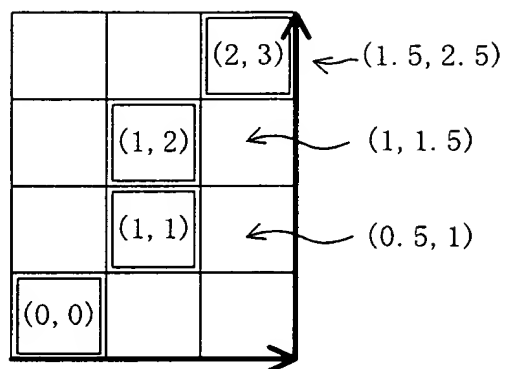


Fig. 13 (b)

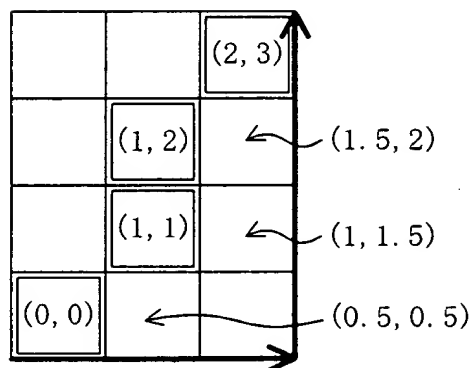


Fig. 14(a)

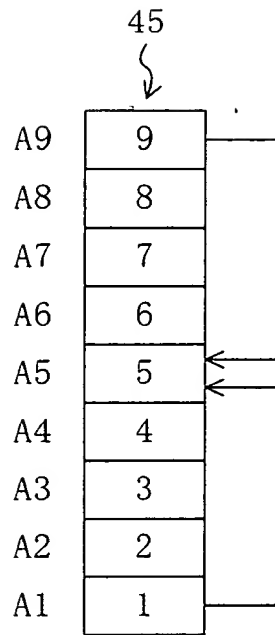
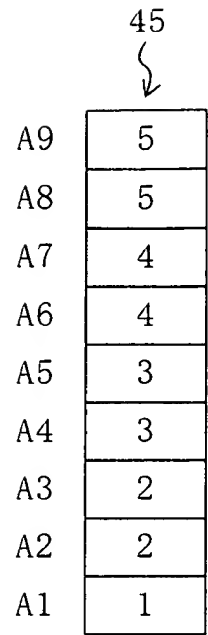


Fig. 14(c)



ORDER IN WHICH MIDPOINT
COORDINATES ARE CALCULATED

Fig. 14(b)

$$\begin{aligned}
 1 : & \quad (A5) = \frac{(A1) + (A9)}{2} \\
 2 : & \quad (A3) = \frac{(A1) + (A5)}{2} \\
 3 : & \quad (A2) = \frac{(A1) + (A3)}{2} \\
 4 : & \quad (A4) = \frac{(A3) + (A5)}{2} \\
 5 : & \quad (A7) = \frac{(A5) + (A9)}{2} \\
 6 : & \quad (A6) = \frac{(A5) + (A7)}{2} \\
 7 : & \quad (A8) = \frac{(A7) + (A9)}{2}
 \end{aligned}$$

Fig. 15

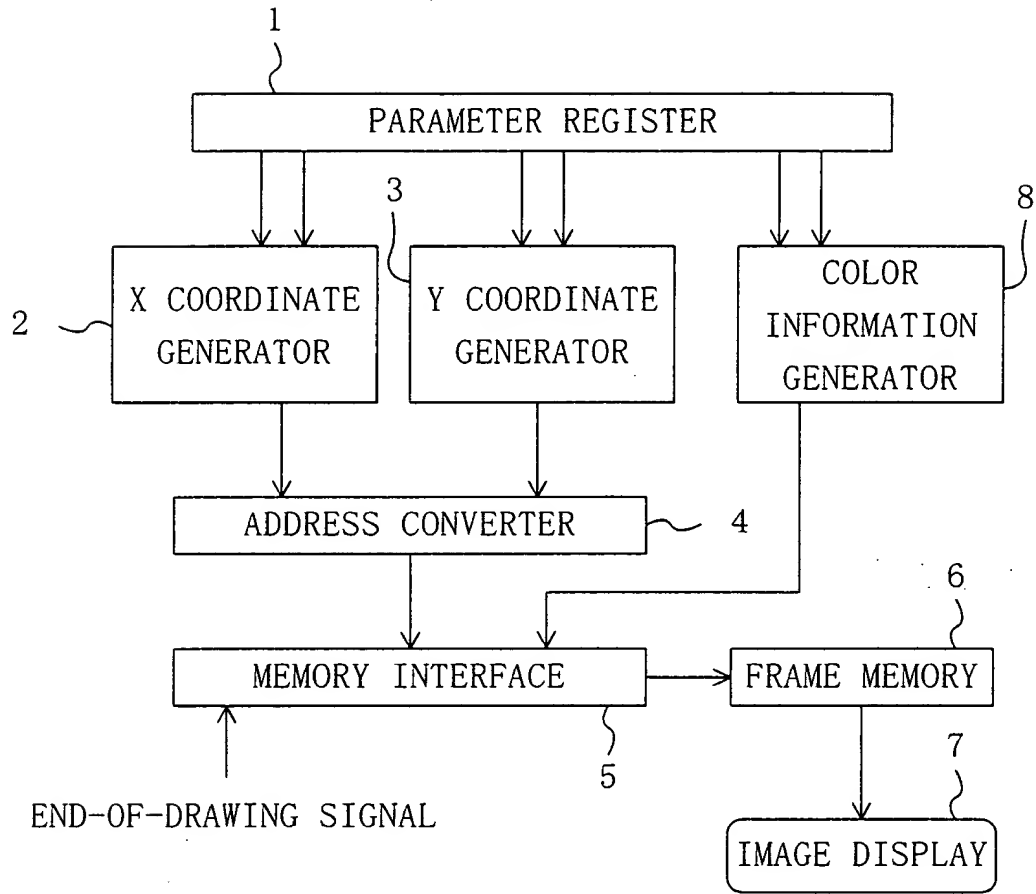


Fig. 16

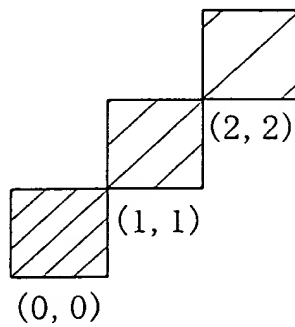


Fig. 17

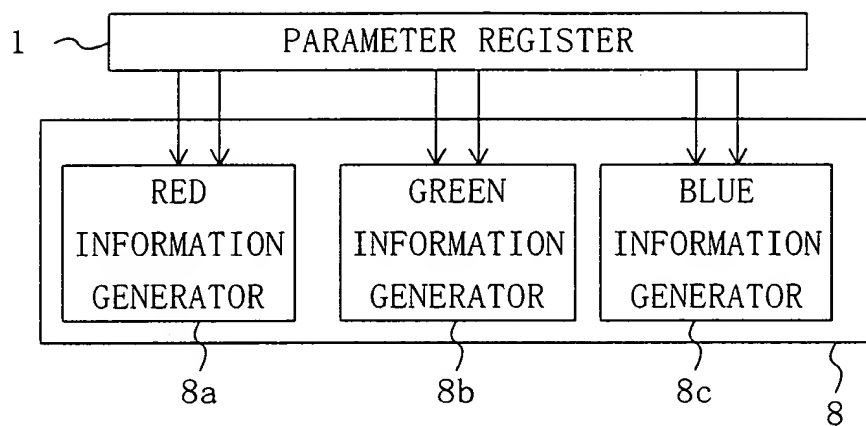


Fig. 18

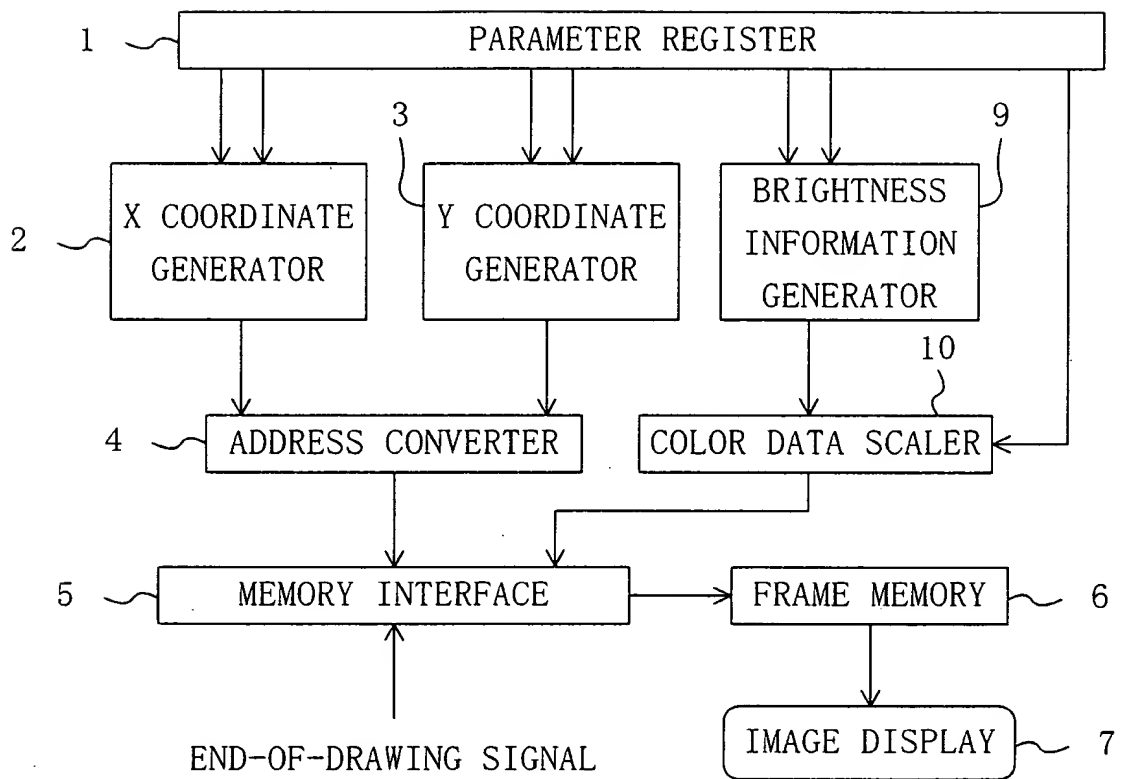


Fig. 19

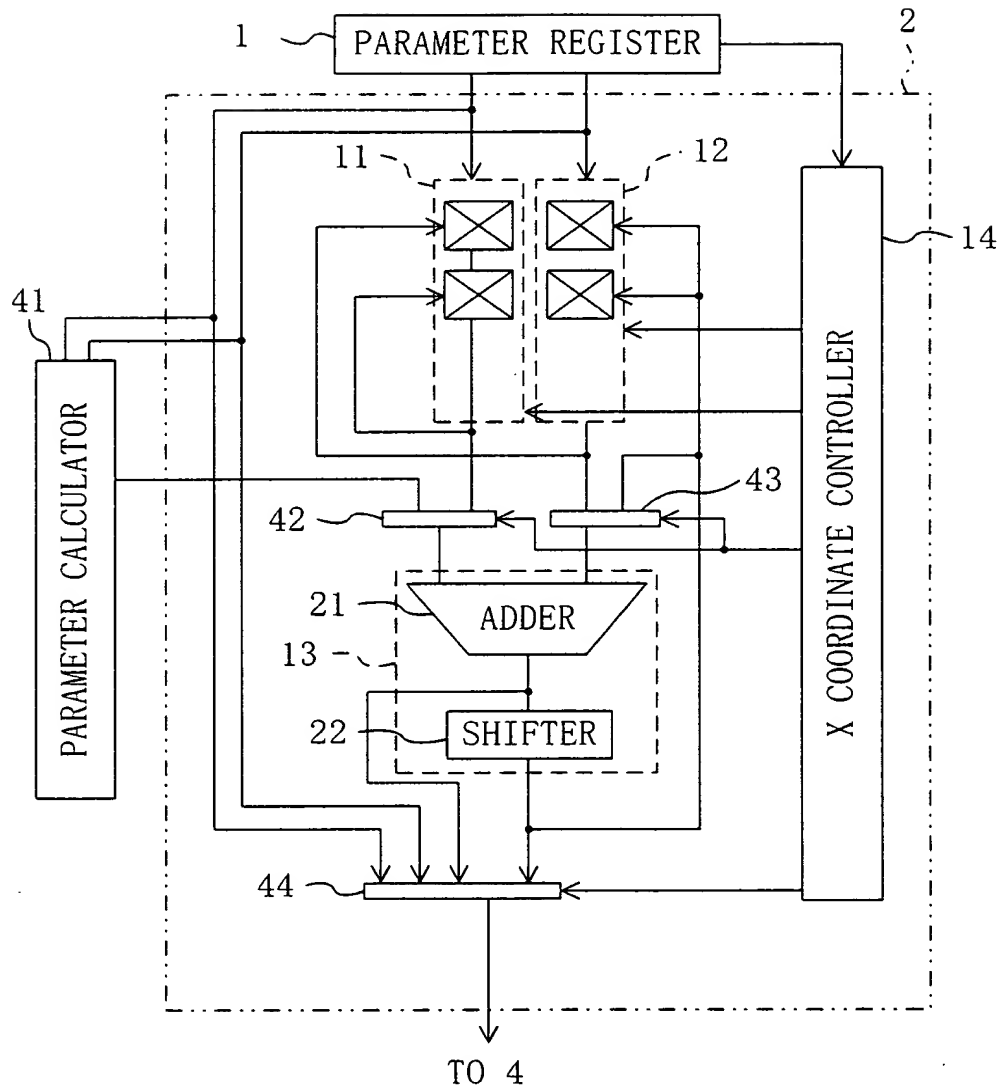


Fig. 20

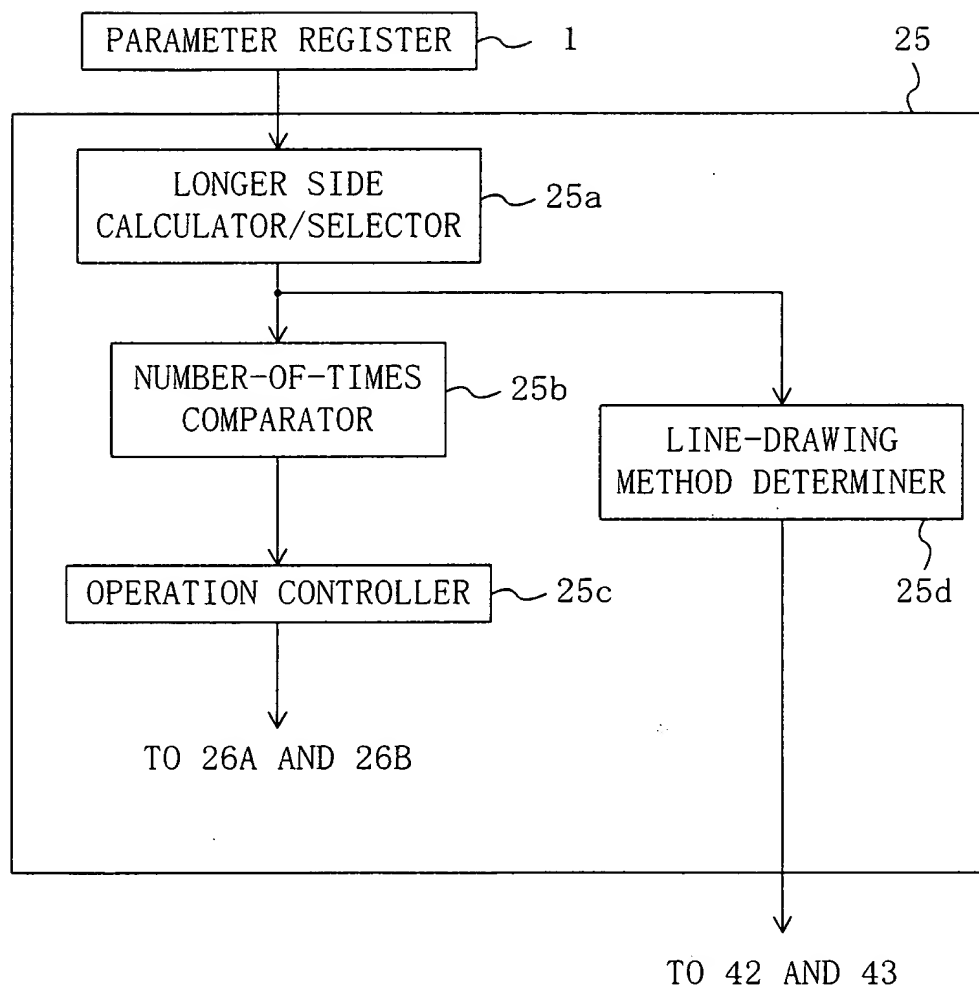


Fig. 21

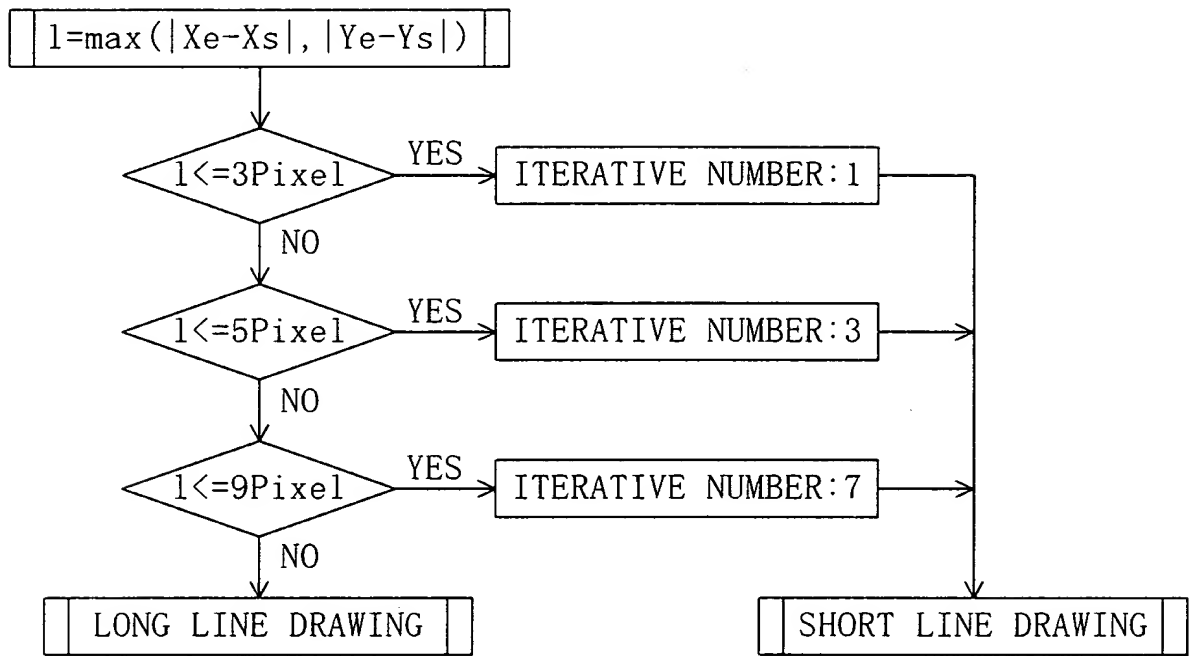


Fig. 22

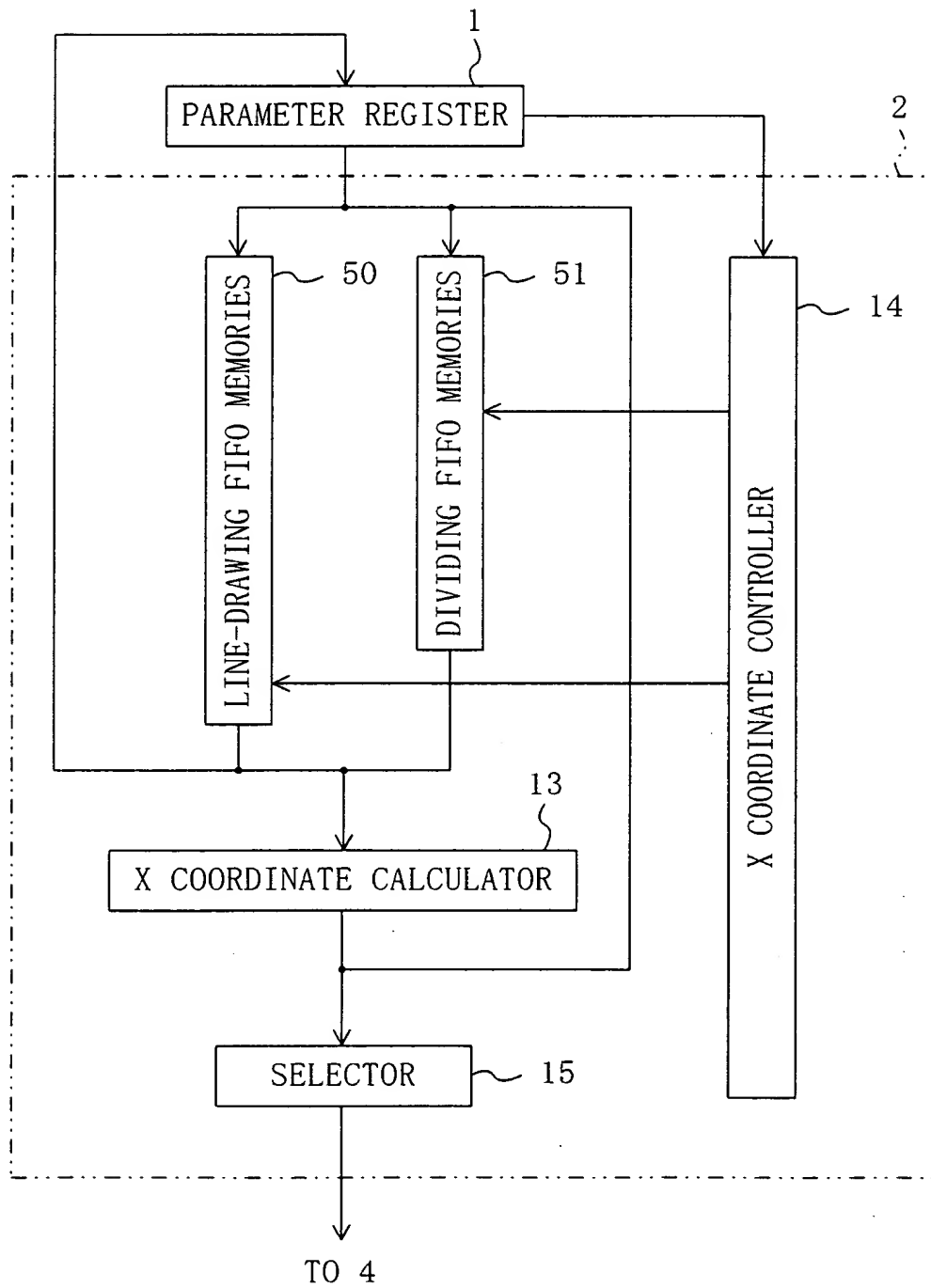


Fig. 23(a)

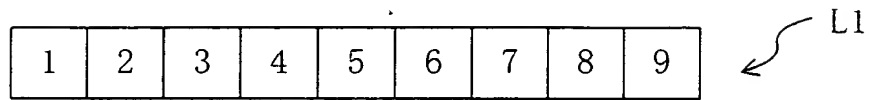


Fig. 23(b)

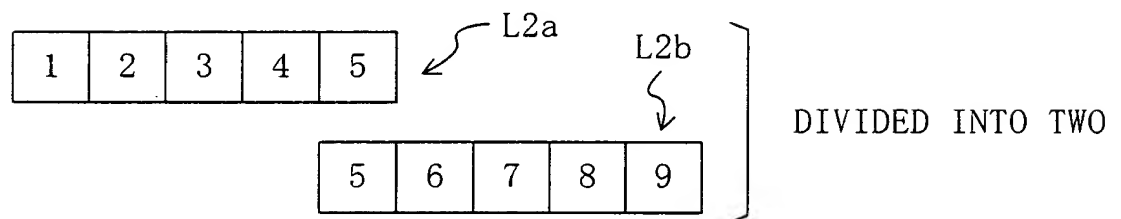


Fig. 23(c)

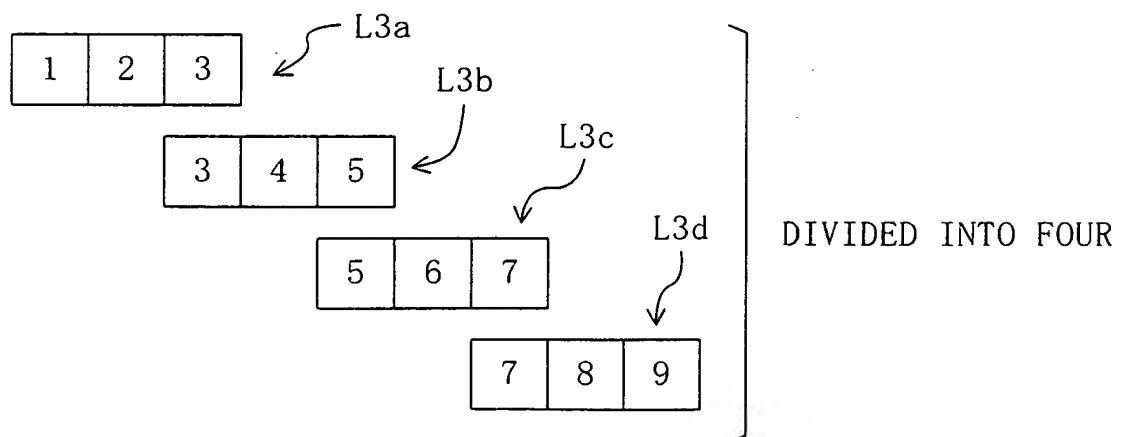


Fig. 24

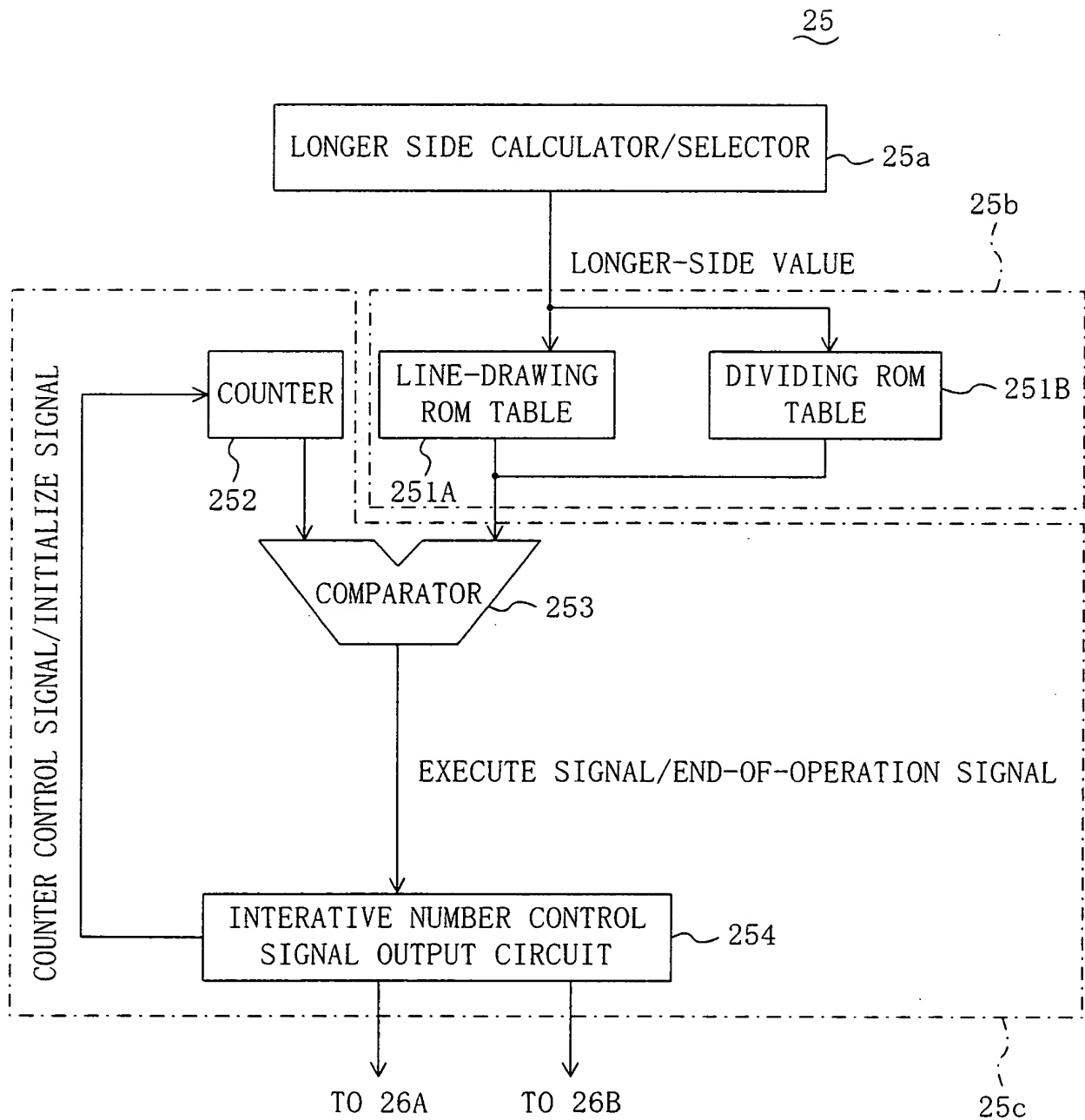


Fig. 25

PRIOR ART

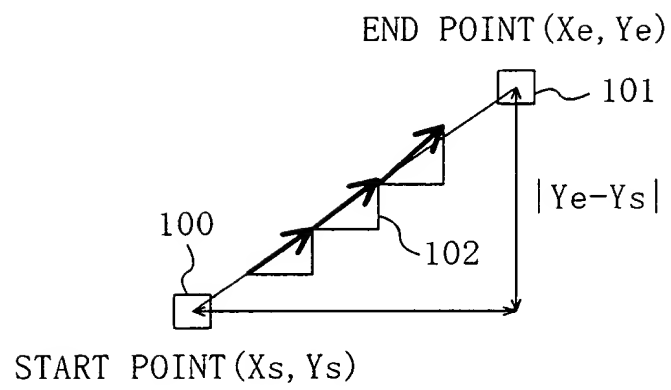


Fig. 26

PRIOR ART

